Sequence Masting could not be accepted. if you need help call the Patent Electronic Business Center at (846) 217-9197 (toll free). Reviewer: Durreshwar Anjom Timestamp: (year=1868; month=11; day=13; hr=13; min=12; sec=14; pa=114; Reviewer Comments: <212> FRT <213> Artificial <223> Partial amino acid semigoce of F-BENT. The above is insufficient response for numeric identifier <2275. Please explain the source of the genetic material. When using "Artificial" for

The store is insufficient response for numeric identifier <2.7%. Please explain the source of the genetic meterial. Ones using "Antificial" for numeric identifier <2.13%, please provide as much texonomic information, as possible, about the organism from which the questic material was extracted. If the genetic material was extracted from a sample in which there was as unknown variety of organisms, please explain where the sample was taken, for example, a sour sample. These errors appear in other sequences in the sequence listing. Please rake all occasions

Application No. 10521691 Version No. 2.0

Input Set:

Output Set:

Started: [0008-10-20 15:40:30-887] Finished: [008-10-20 15:40:32.356]

Blapsed: 0 Page 0 months 2 occion 550 mm

Total Warnings: 57

Total Errors: 0

No. of Secils Defined: 57

Actual SegID Count: 57

Error code Error Description Onsettned organism tobod in CDID: in STO ID (1) 20 Constant organism round in class at SEC IF II's endefined organism forms in \$2135 in 350 10 (3) 403 onseffmed oxusersa toport in value in SSG 10 (4) 40.3 Codefined organism topho in (213) and NEQ II (5) 402 Undefined organize trund in Kaish in JSC 10 (6) 402 Undefined organism voted to VILLY in DEC IF (7) 400 Undefined oryan. Am found to - 21.3 / an SM2 (1) (P) DadeStreet organizes found in \$21% in 189 In 191 400 Principle organizer found in 200: in 200 in (10) ato ! Underland organisms found in 1935 to SEQ (D 191) Jonethued opposite toute in (1)35 in SEC "U (12) 402 Construed organish towns in siles to one if the Old Undefined progenice Daniel in - /1 % to SEC IF (14) Contestional organism found in (2) 2 to 080 15 (18) (Midefines or ganion function -212 - an 550 TD (76) 40: thistores organism found in 2004 to 200 to (10) Probetimes organism found in 2212; on DEC to (to) 46. April 1 an ar Unknown found on s2150 on May 40 (20)

Input Set:

Output Set:

Stated: 2008 10-20 14930:30.375 Finished: 2008-10-20 98:40-20.850

Elapsed: Contal Conduct Decision of

Total Warnings: 57

No. of SeqIDs Defined: 5

En	grisode	Error Description
14	213	Ave. General or inknown cound in 2003 - in 280 to (21)
8	0.13	Arraintal or Onknown from the LECT to JEC 18 (11)
3	21.3	Actificial or Delegio found to the the the 180 to (13)
¥	402	Undefined organism foodd is slikes (p. 380 (b) (14)
W	402	inclassing organism found to $<.55^\circ$ to IEQ .D (25). This surprise bas occured some that we have $w_{\rm eff}$ and the dispersion of the state of th
v	213	Actificial or Unknown found in 4215% in 1919 in 126)
18	212	Artificual or Unknown count in 17.75 in 160 to 1271
02	213	Artification Ocknown Found in colds and DRO On 1281
C)	213	Accesses or debrown them in (2) to the SEC on (23)
15	213	Accordances on defending toward and with the 180 to 180;
0	213	According to division found in while in 1905 in 1919
Q	213	Aviational of Unknown found in till in INC to is.
40	213	Artificial Cr Wekneys count in Milks in SEQ 65 1751
\$2	513	Arestinatel of Aressen issued in (113) in sto (54)
32	213	Apriliarial or presolve isometric (25) to deg to (35)
V	11.3	Appulional or Userowa Loud to (11%) is see to (38)
18	213	Spillional or Universe found to 4.131 sm 350 to 1469
75	57.3	Settificable or Universitioned in all the life step in 1475
9	213	Artificial of U.S. Charlened to -1157 in SER to 1401
(%	212	Actific.al or britism found by CLIV in FEQ 15 (49). Thus circy has occopied more than it these, or it not be displayed.